V7 NETWORKING

8-Port Unmanaged 10/100/1000 Networking Switch

Take the next step in connectivity speed and efficiency at your home or small business. Add the V7 8-Port Unmanaged 10/100/1000 Ethernet Networking Switch to connect multiple computers as well as cameras, print and media servers, storage devices, VoIP phones and more to an Ethernet or wireless LAN. Unlike a conventional hub, the V7 networking switch offers dedicated bandwidth for every computer or device. It is ideal for small or growing networks requiring reliable and affordable network performance.

All V7 switches are standards based, fully compatible with existing 10/100/1000 network infrastructure, and are easy to install and use.

Specifications:

V7 Model #:	NS1142-N6	
Design :	8-Port Unmanaged 10/100/1000 Ethernet Networking Switch	
MAC Address Table:	Supports 2K MAC Address	
System Requirements:	Network Card for Each Computer Category 5 Networking Cables Windows, MAC or Linux	
10/100BASE-TX Ethernet	Compliant to following standards, Fully compliant with: (1) IEEE802.3u 100BASE-TX Supports Auto-Negotiation 1) 10/100M Operation 2) Full/Half Duplex Operation 3) IEEE 802.3x Compliant Flow Control Supports for Full-Duplex Operation 4) Back Pressure Supports for Half-Duplex Operation Support Auto MDI/MDI-X	
LED status lights for port operations:	Top LED: Solid Green – 1000 Mb Solid Amber – 100 Mb Off – 10 Mb	Bottom LED: Link/Act LED (Bottom) Solid Green – Link Blinking Green – Activity
Dimensions:	164.9 (L) x 110.7 (W) x 36.4 (H) mm	
Warranty:	1 Year	
Country of origin:	China	

For a complete list of V7 Products, please visit www.ingrammicro.com/V7 Or contact your Ingram Micro Sales Representative at 800-456-8000.

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